

Barcode Stapler Type 380 / 10

Fastening barcodes on wood or wooden materials is quick and easy with the BeA barcode stapler. The barcode stapler is modified to work with barcode rolls with an inner diameter of 30 mm and an outer diameter of 70 mm. The barcode and the staple are fastened in one process.



Popular applications:

Manufacturers of wooden materials, who supply to do it yourself stores and wholesalers

Length: 286 mm
Width: 144 mm
Height: 68 mm

Technical data

Type description:	Barcode Stapler K 380 / 10
Article code:	12200030
Magazine type :	Bottom loader
Safety:	-
Fastener type:	Type 80 / 380
Magazine capacity:	157
Fasteners per strip:	1 x 125 / 1 x 150
Operating pressure:	4 – 8 bar
Max. operating pressure:	8 bar
Air consumption/operation:	0.45 liters / 6 bar
Inner hose diameter:	Ø 9 mm LW recommended
Emission sound pressure level at the workstation:	L pA, 1s, d= 82 dB
Single-shot emission sound pressure level:	L WA, 1 s,d= 87 dB
Weight:	0.9 kg

The vibration as per document no. CEN/TC 255 WG 1 N 47.3 is is under the declaration limit as per EN 292-1, amendment A.

Extras supplied with the nailer:

Operating instructions, spare parts list, service instructions, silencer.

Subject to technical modifications.

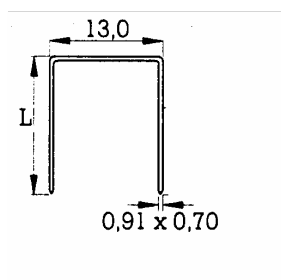
All BeA pneumatic tools can be jig-mounted
We supply the necessary accessories and equipments.



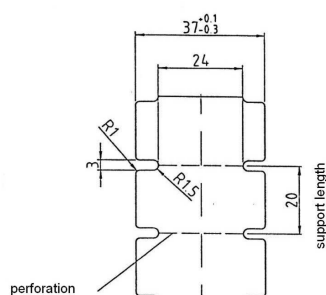
This tool conforms to the EG Directive
for Machinery (89/392 EWG)

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Staples type 380/10 NK



Barcode



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a division of
Joh. Friedrich Behrens AG

Material thickness 0,2 – 0,4 mm

Tool is also available for barcode strips
with a support length of 25 mm = article number 12200031

Description	L = Length mm
380/10 NK	10

Other lengths and finishes are also available on request.

Explanations:

NK = galvanized steel	BK = bright steel	LM = aluminium	HZ = resin coated
NKS = galvanized steel, extra hard	BKS = bright steel, extra hard	NR = stainless steel, material. 1.4401	DP = divergent point
NKH = galvanized steel, hard	MS = brass	RF = rust resistant, material 1.4301	SA = step cut